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If no search results for your keyword(s) were found, you are encouraged to review Agency omnibus solicitations for additional funding opportunities. Omnibus solicitations are structured to be broad, extensive Programmatic issuances with research areas related to the petitioning Agency and are not limited to predetermined Topics/Subtopics. If upon reviewing you have additional questions, you may consider reaching out to the respective Agency for clarification regarding acceptable proposals (<https://www.sbir.gov/agency-contacts>).

Displaying 1 - 10 of 32 results



[1. 01: Alternative Radiological Source Technologies](#)

Release Date: 11-02-2015 Open Date: 11-30-2015 Due Date: 02-09-2016 Close Date: 02-09-2016

Please note that a Letter of Intent is due Monday, December 21, 2015 5:00pm ET. Maximum Phase I Award Amount: \$150,000 Maximum Phase II Award Amount: \$1,000,000 Accepting SBIR Phase I Applications: YES Accepting SBIR Fast-Track Applications: YES Accepting STTR Phase I Applications: NO Accepting STTR Fast-Track Applications: NO 1. ALTER ...

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[2. 02: International Safeguards](#)

Release Date: 11-02-2015 Open Date: 11-30-2015 Due Date: 02-09-2016 Close Date: 02-09-2016

Please Note that a Letter of Intent is due Monday, December 21, 2015 5:00pm ET. Maximum Phase I Award Amount: \$150,000 Maximum Phase II Award Amount: \$1,000,000 Accepting SBIR Phase I Applications: YES Accepting SBIR Fast-Track Applications: YES Accepting STTR Phase I Applications: NO Accepting STTR Fast-Track Applications: NO 2. INTE ...

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3. 03: Radiation Detection

Release Date: 11-02-2015 Open Date: 11-30-2015 Due Date: 02-09-2016 Close Date: 02-09-2016

Please Note that a Letter of Intent is due Monday, December 21, 2015 5:00pm ET. Maximum Phase I Award Amount: \$150,000 Maximum Phase II Award Amount: \$1,000,000 Accepting SBIR Phase I Applications: YES Accepting SBIR Fast-Track Applications: YES Accepting STTR Phase I Applications: NO Accepting STTR Fast-Track Applications: NO 3. ...

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4. 04: Technology to Facilitate Monitoring for Nuclear Explosions

Release Date: 11-02-2015 Open Date: 11-30-2015 Due Date: 02-09-2016 Close Date: 02-09-2016

Please Note that a Letter of Intent is due Monday, December 21, 2015 5:00pm ET. Maximum Phase I Award Amount: \$150,000 Maximum Phase II Award Amount: \$1,000,000 Accepting SBIR Phase I Applications: YES Accepting SBIR Fast-Track Applications: YES Accepting STTR Phase I Applications: NO Accepting STTR Fast-Track Applications: NO 4. ...

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5. 05: In-Situ Sample Preparation

Release Date: 11-02-2015 Open Date: 11-30-2015 Due Date: 02-09-2016 Close Date: 02-09-2016

Please Note that a Letter of Intent is due Monday, December 21, 2015 5:00pm ET. Maximum Phase I Award Amount: \$150,000 Maximum Phase II Award Amount: \$1,000,000 Accepting SBIR Phase I Applications: YES Accepting SBIR Fast-Track Applications: YES Accepting STTR Phase I Applications: NO Accepting STTR Fast-Track Applications: NO 5. ...

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6. 06: Advanced Sample Registration and Manipulation for Microscopic Analysis

Release Date: 11-02-2015 Open Date: 11-30-2015 Due Date: 02-09-2016 Close Date: 02-09-2016

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[7. 07: Remote Sensing](#)

Release Date: 11-02-2015Open Date: 11-30-2015Due Date: 02-09-2016Close Date: 02-09-2016

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[8. 08: Advanced Grid Technologies](#)

Release Date: 11-02-2015Open Date: 11-30-2015Due Date: 02-09-2016Close Date: 02-09-2016

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[9. 09: Advanced Manufacturing](#)

Release Date: 11-02-2015Open Date: 11-30-2015Due Date: 02-09-2016Close Date: 02-09-2016

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[10. 10: Bioenergy](#)

Release Date: 11-02-2015Open Date: 11-30-2015Due Date: 02-09-2016Close Date: 02-09-2016

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- [1](#)
- [2](#)
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